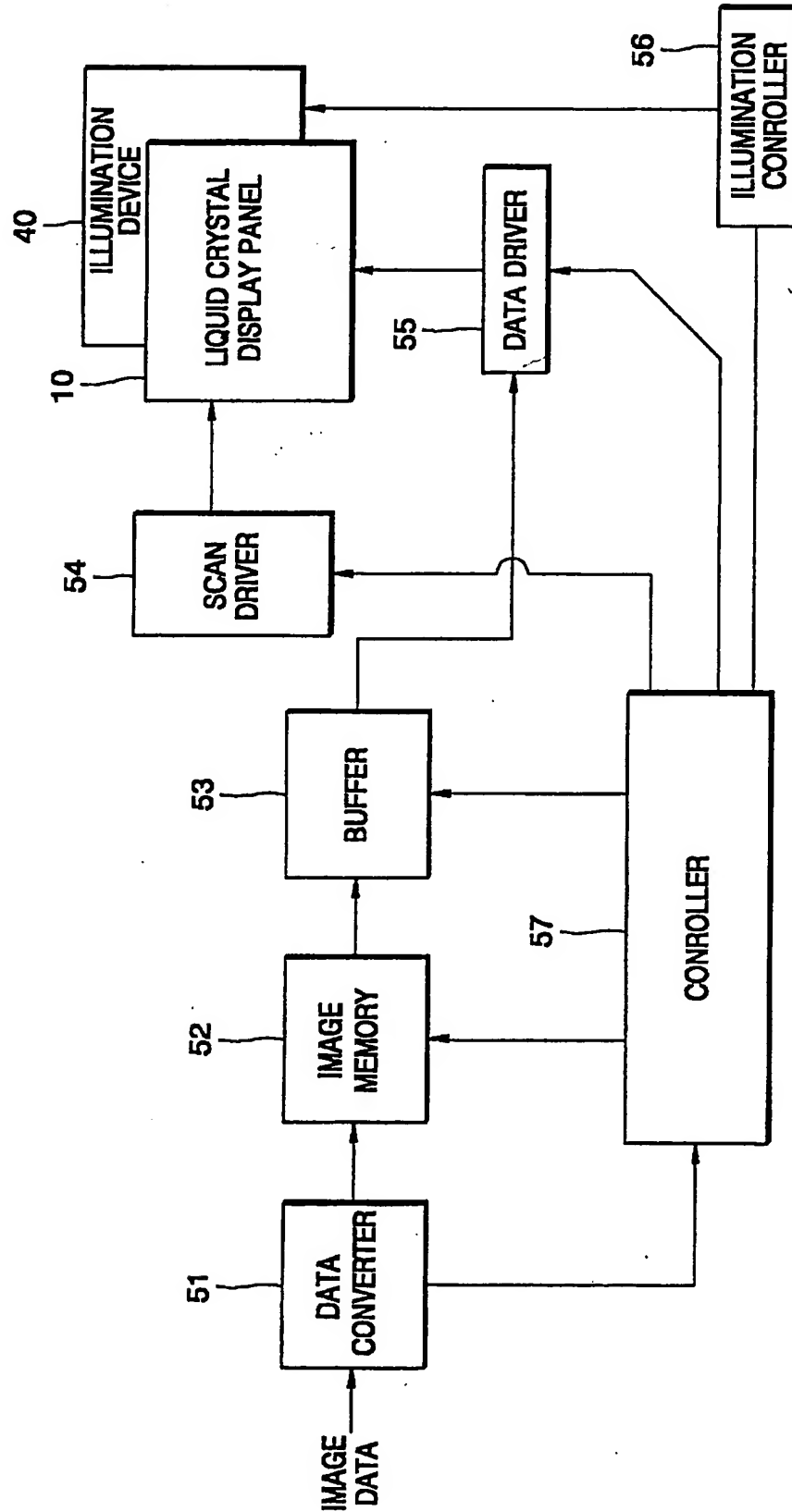


FIG. 1 (PRIOR ART)



TITLE: FIELD-SEQUENTIAL LIQUID CRYSTAL
DISPLAY PANEL IN WHICH STORAGE
CAPACITORS ARE FORMED USING
SCAN ELECTRODE LINES
INVENTORS: Dong-Jin PARK
SERIAL NO.:
DOCKET NO.: 1568.1092

FIG. 2 (PRIOR ART)

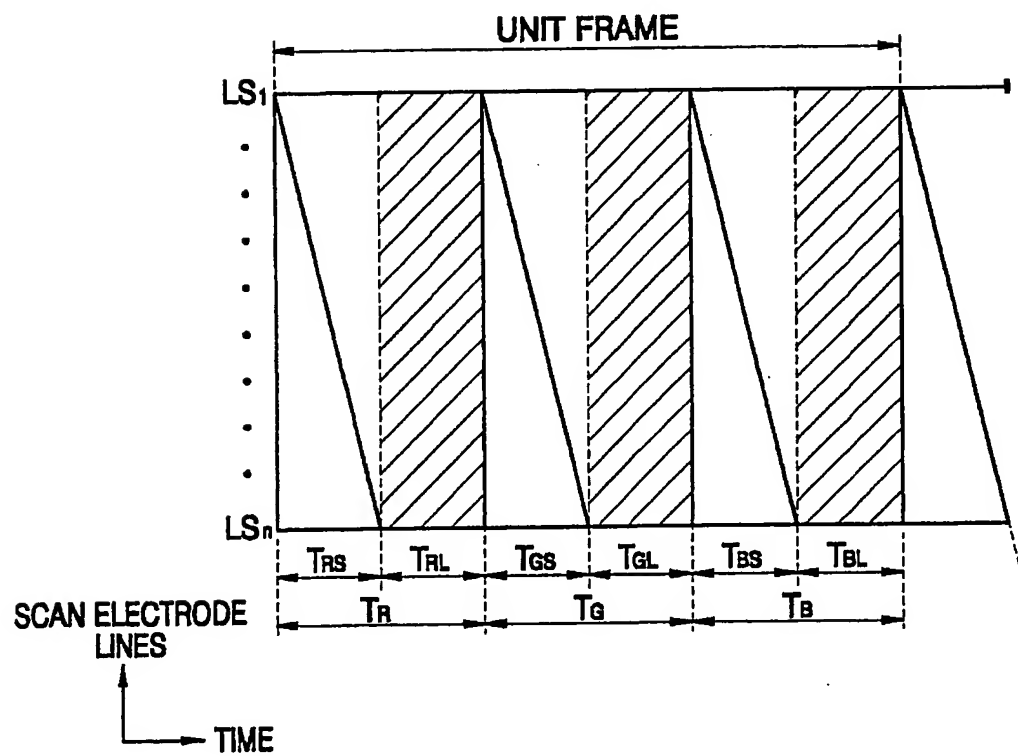


FIG. 3 (PRIOR ART)

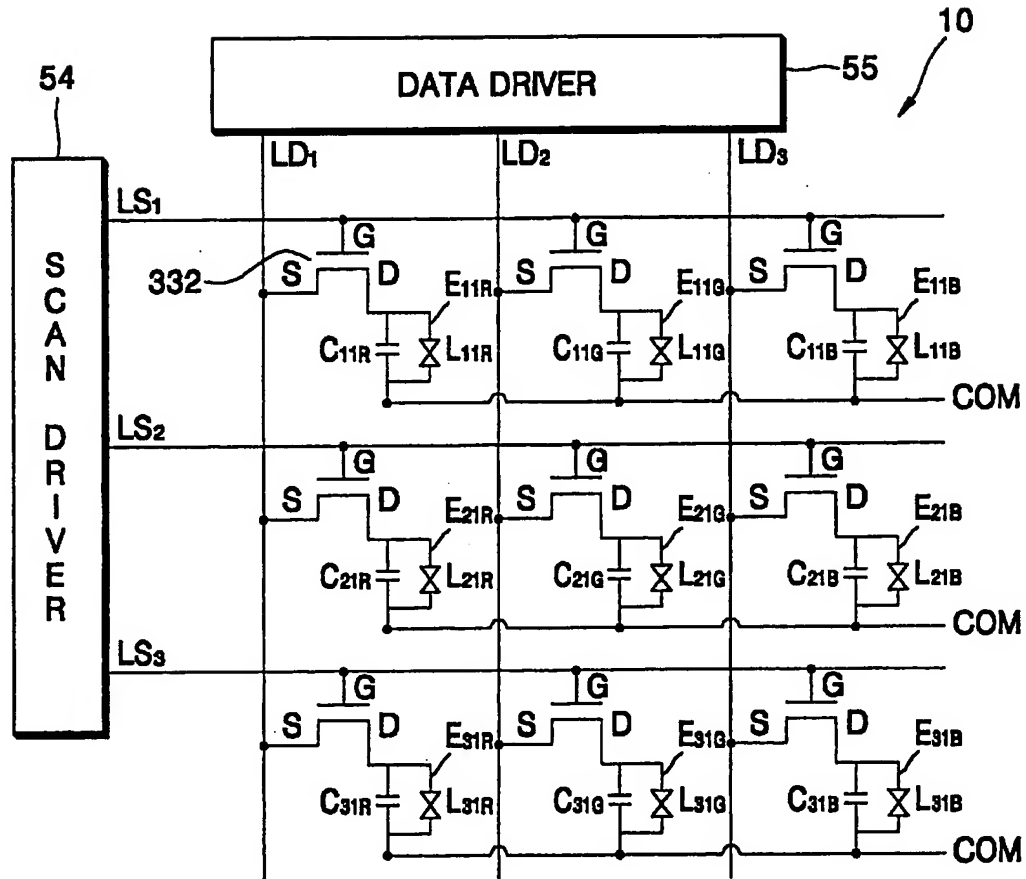


FIG. 4 (PRIOR ART)

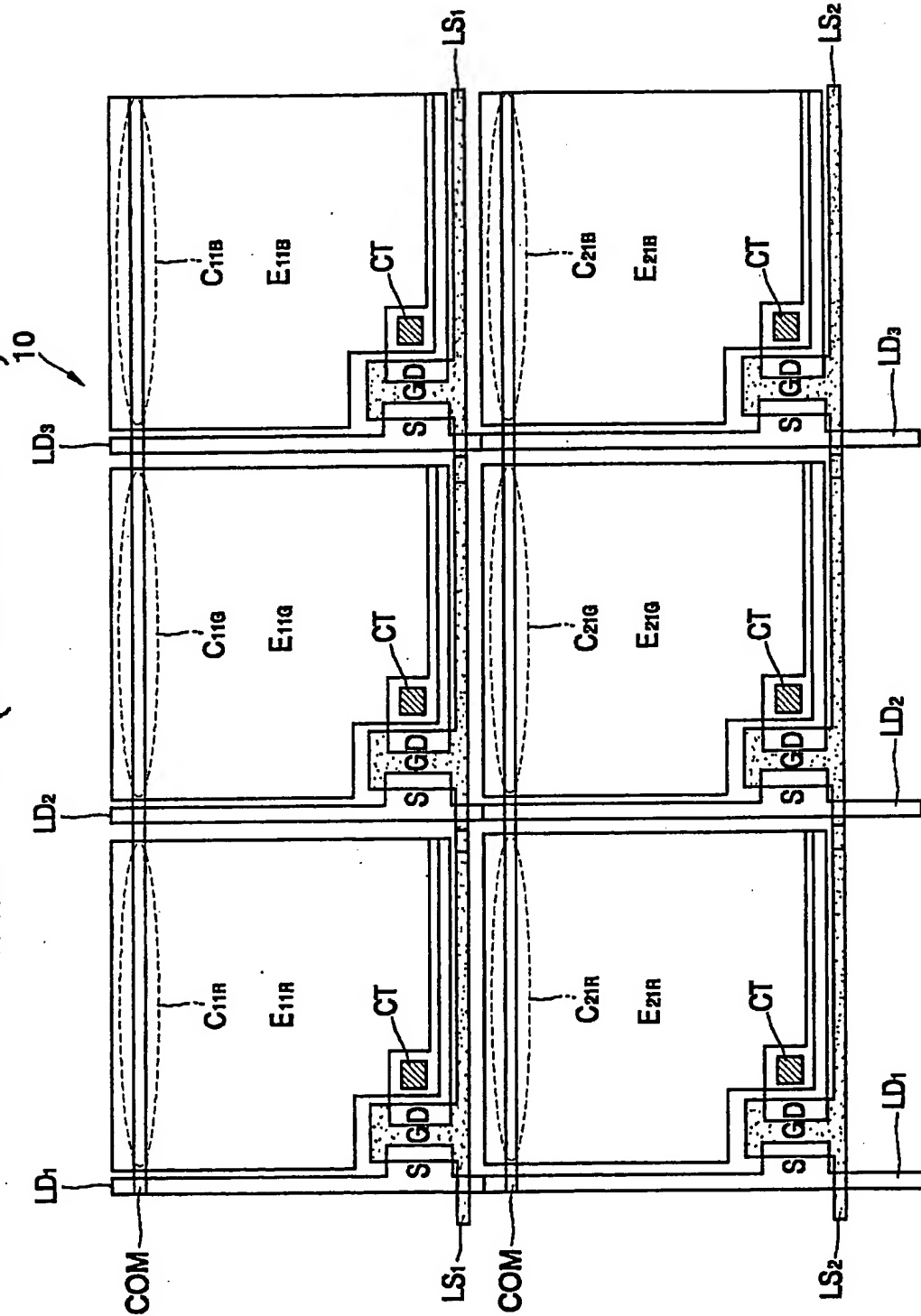


FIG. 5 (PRIOR ART)

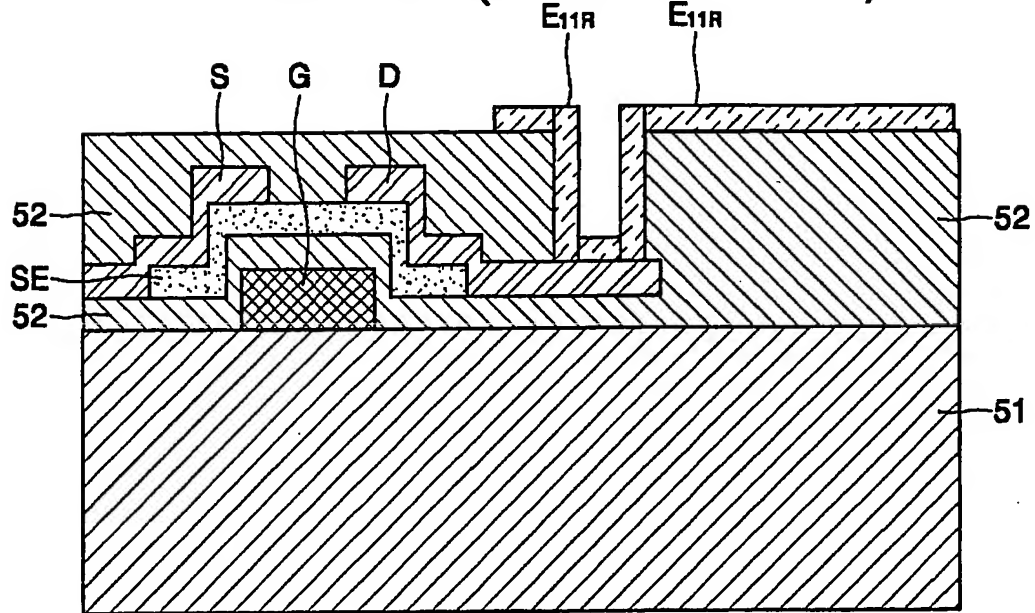


FIG. 6

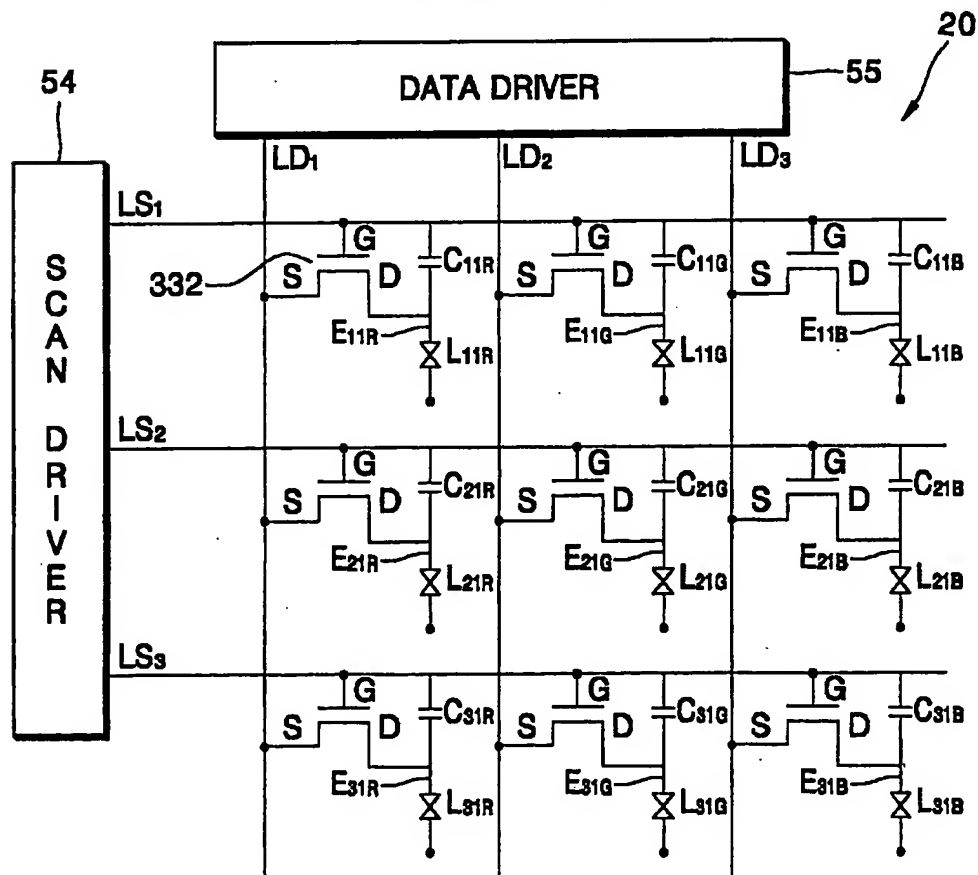
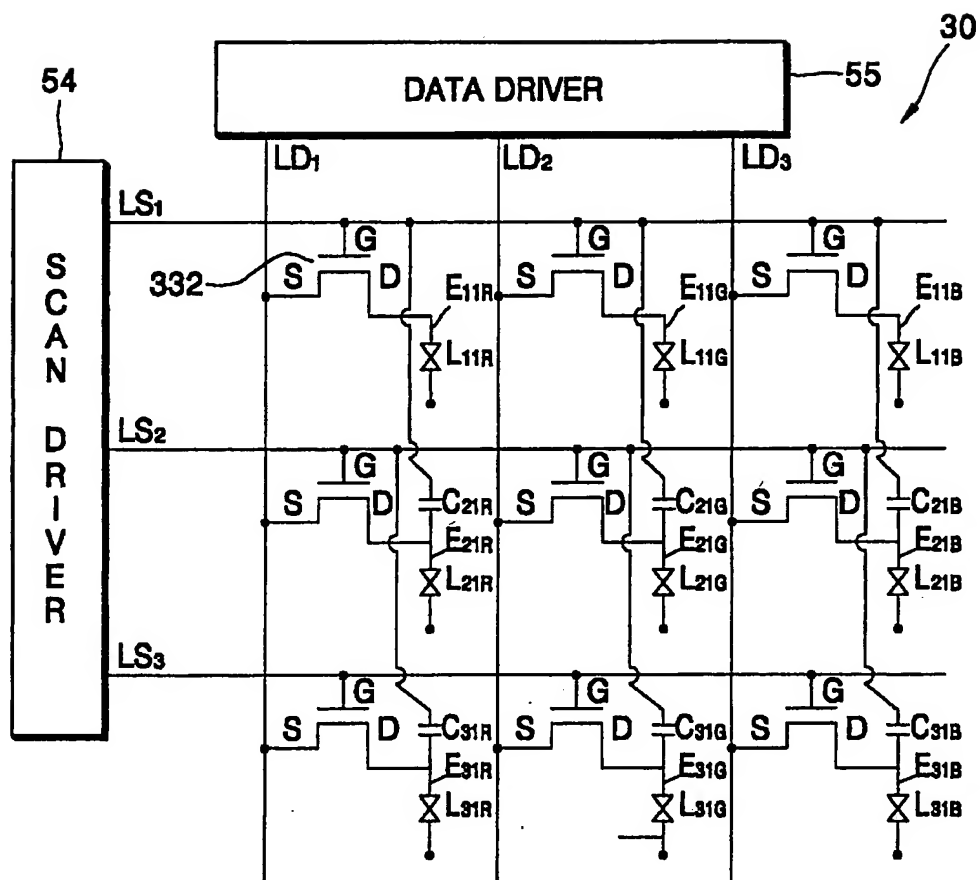
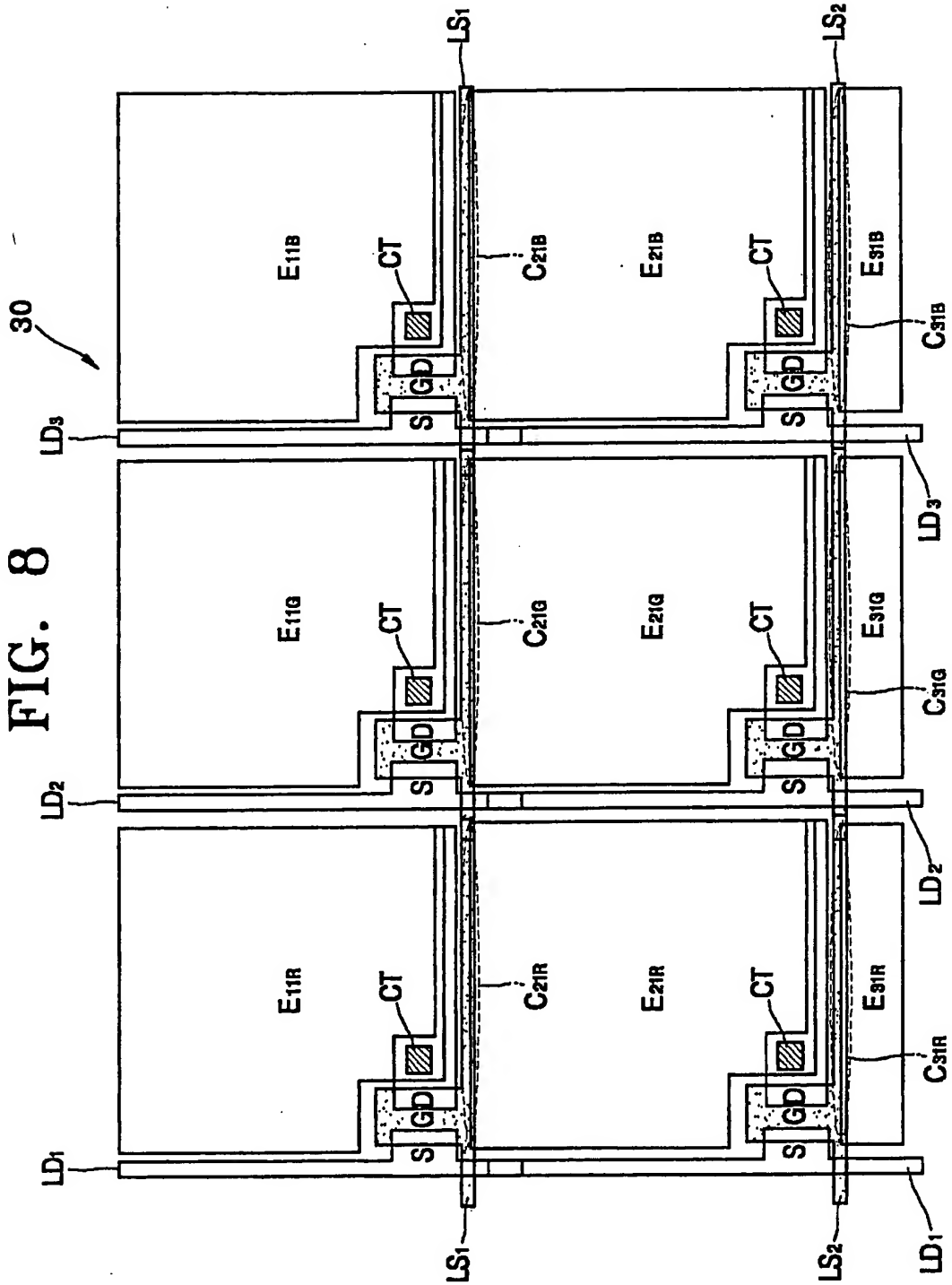


FIG. 7



TITLE: FIELD-SEQUENTIAL LIQUID CRYSTAL
DISPLAY PANEL IN WHICH STORAGE
CAPACITORS ARE FORMED USING
SCAN ELECTRODE LINES
INVENTORS: Dong-Jin PARK
SERIAL NO.:
DOCKET NO.: 1568.1092

FIG. 8



TITLE: FIELD-SEQUENTIAL LIQUID CRYSTAL
DISPLAY PANEL IN WHICH STORAGE
CAPACITORS ARE FORMED USING
SCAN ELECTRODE LINES
INVENTORS: Dong-Jin PARK
SERIAL NO.:
DOCKET NO.: 1568.1092

FIG. 9

